



2013

1	
3	
	:
20	1.1
33	2.1
44	3.1
49	4.1
	:
53	1.2
55	2.2
71	3.2
	:
79	1.3
98	2.3
109	
111	

2013

ABSTRACT

The current study is entitled " Political, Educational , and Economic Life Features in the Fourth Hijri Century Through the Literature of the Judge Al-Mohsin Al-Tonokhi "

Moammed Al-Azemi

Mut'ah University,2013

This study consists of three sections. In the first section, the researcher addressed political life features through Al-Tonokhi's literature , which are represented by the caliphs beginning from Al-Moqtader Billah until Al-Qader , and the life of ministers (wazirs) and leaders . in the second section.

The researcher addressed educational and intellectual life features through Al-Tonokh'si literature , and the role of mosques and writers in the scientific movement , and also the scientists' names , and the book he mentioned in his works that highlighted the major factors that contributed to the prosperity of ht scientific life that represented by caliphs, princes and ministers' divans , literary dialogues and arguments , and scientists' journeys for education and science. In the third section, the researcher addressed economic life features through Al-Tonokhi literature and this aspect included farming , trade, industry and handicrafts .

The study is concluded by the feature of civilization at that period such as dress, food, festivals and eeds .

) () (

. ...

:

: :

(2) (1)

:

(3) " .

(4)" "

(5)"

(1)

301 5 . 1993

.162 4 1994

.156/13 :(1931/ -)

.178/7 : (1940 /)

(2)

.137 3 1995

(3)

.156/13 : 162 4 1972

(4)

.140/2 .189 (1980/

(5)

.134 /1 6,1991

(1)

: :

(2)

(342)

(4)

(3)

(5)

:

.185/8 (1957/

)

(¹

.() 19/1

(²

. 136 /3

(³

140/2

(⁴

14

(⁵

.366 1983

(1)

" :

(2)

(4)

(3)

(5)

: :

:

(6)

(7)

(8)

.367

178 7

(1)

(2)

27/1

311/1

(3)

71 /1

(4)

.15 13

(5)

(6)

345

1973 2

16 4

(7)

267/13

(8)

(1)

()

(2)

:

(3)

(4)

:

()

(5)

:

:

(6)

(7)

(346)

349

.2290/5

(¹)

(²)

(³)

15 9 1979

371

106 /9

(4)

.2710/ 6

(5)

. 2282/5

(6)

159 /4

(7)

(1)

..."

) :

(3)

(2)"(

(349)

"

:

(4)"

)

":

: (

(5)" ..

...":

19/5	(¹
. 15/5	(²
321/3	(³
. 26/1	(⁴
. 60/1	(⁵

(1) " ...

" :

" :

(2) " ..

(3) " ...

(352)

:

(4)

.(353)

" :

:

(5) "

(354)

... " : ()

:

(6) "

. 80/4	(¹)
. 29/1	(²)
. 69/1	(³)
. 49/4	(⁴)
. 245/4	(⁵)
. 200/8	(⁶)

(356)

... "

(1) "

(359)

... "

(2) "

" :

(3) " ...

... " :

(4) " " ...

(5) "

"

.263/3 (1

. 266/3 (2

. 220-219/2 (3

10/1 (4

.() 23/1 (5

: (361) "

:

(1)"

()

"

(2)"

(362) (359)

...":

(362)

(3)" ...

(4)

(363)

(367)

. (365)

(5)

.186/7	(¹)
.343/2	(²)
266/3	(³)
.2280 /5	(⁴)
.262/4	(⁵)

: :

:

(342) .1

(1) " ... " :
" .2

(2) " ...

:(377) .3
" : ()

(3) " ... :

(4) (335) .4

:

(5) ... ()

82,245,251/1 234/2 (1

.112 -10 - 9/8 (2

.58/2 114 - 42/1 (3

(4

.204/1 :3 (1985/) :

311,181,168/1 (5

.5

:

(1)

:

(336)

.6

(2) ...

:

:

.7

(3) ...

(345)

.8

... "

: (4) " ...

(5) ...

:()

.9

"

109/4	(¹)
. 200 /1	(²)
.251 /1	(³)
. 226/4	(⁴)
90 /1	(⁵)

:

(1)¹¹
(337) .10

:

(2) ...
(3)¹¹ () () .11

: :

:

" " :
:
(4)

(5)

(6) ()

. 144/6 (1)
71 /1 (2)
. 339/2 (3)
(4)

635/3 (. /) : :
(. /)

.659
: (5)

.868 3 :
1994 1 (6)

.318

(1)

1921

(2) 1932

" () 1922

:

(3)

(360)

"

(4)"

(5)

"

" :

373

(6)

() 5/1 (1

: (2

(1980/)

384

.287

() 6-5/1 (3

.10 1 (4

31/1 (5

.74 52 1 (6

-

(1)

1903

-

" :

. 1975

(2)"

."

" :

(3)

.L-pauly⁽⁴⁾

(373)

" :

52/1

(1)

.8 1 ()

(2)

.1970

1946

(3)

.1939

(4)

.146 3

(1)ⁿ

∴ ∴

(2)

	<hr/>	
	.275 2	(1)
	.106/9	(2)
. 2880/5	.162/4	
	. 187/7	

:

" :

(1)"

(320 -295)

(2)

(3) (317)

:

: (1

.164 15 2003

(2

90

: .(321)

60

.57 -56 15

.190-189

11

:

(3

(1)

(4)

(3) (322-320) (2)

(329-322)

(5)

" "

(1)

304

(2)

:

(322)

(320)

.98 15

. 244/ 8

: (3)

.312 /4

: (4)

(5)

(329)

(324)

.325 15

: .(330)

(324)

(1)

(2)

(329)

(3) (333-329)

(333)

(4) (334)

450

(5)

:

(1)

.421 7 1987

.34 3

: (2)

:

: (3)

198 1958

.339 6 : (4)

451/8 (5)

(370)

(1)

" " "

1.1

(2)

(3) -

-

295

(4)

5/9

(1

(²

(295)

(320)

.43/15 :

278/1

(³

.10/8

.199/3

(⁴

19

(1)

:

"

(2)"

(3)

(4)

(5)

19	(1
. 65/5	(2
.67 5	(3
.46-45 2	(4
46-45 5	(5

.356

-

: -

:

()

.

()

(1)u

(2)

:

288-287

1

(¹)

.5

.282

1

(²)

(1)

(2)

(3)

(4)

(5)

(6)

.295	1	(¹
	:	(²

:

283	281	1974
-----	-----	------

48/ 5		(³
. 292	1	(⁴
:	.294/1	(⁵

(⁶

(1)

—

:

—

.

:

(2)

.

.

:

.191-189/3

71 / 5

(¹

(²

(1)

(2)

(3)

(4)

(5)

317

(6)

(7)

	<hr/>	
. 284/ 1		(¹)
	.25/ 1	(²)
26,28/1		(³)
112/2		(⁴)
87 /2		(⁵)
356/1		(⁶)
. 52 /2 - 193 / 3		(⁷)

(1)

(3)

(2) 320

(4)
.
320

:

(5)

(6)

(7)

(8)

	243 / 8	(¹)
	. 324 / 1	(³)
	. 306	(³)
	. 243 / 8	(⁴)
	245 / 8	(⁵)
	245 / 8	(⁶)
	.77 / 2	(³)
251 / 8	.76 / 2	(⁴)

(1)

(2)

(3)

330

(4)

(5) 338

(322)

(6)

)

(7)

)

(8) (

76 / 2

(⁵

.79 / 2

(⁶

. 251 / 2

(¹

:

235

1

235 / 1

(⁴

.6

.167 / 7

(⁵

(⁶

(322

:

(329)

15

:

.103

16 1979 2

(⁷

18

(⁸

(1)

(2)

(3)

(4)

.221	1	(¹
. 296/1		(²
. 298/1		(³
. 299/1		(⁴

- -

(1)

(333)

(2)

(3)

(5)

(4)

(6)

(7)

.215-214 4

.324 2 (¹)

(333) (²) (³)

(338)

(334)

113 15

(⁴)

340/ 3

(334)

.140 4 (⁵)

.324 2 (⁶)

167 /7 (⁷)

334

(1)

()

:

(2)

(3) (362- 334)

()

(4)

" :

(5) "

" :

371 / 4		(¹)
87/1		(²)
140 / 4		(³)
.310	1	(4)
.116	3	(5)

(1)''

(2) (362)

(3)

(369)

(4)

(381)

(5)

(6)

. 384

2.1

.207 3 (1)

(2)

168 / 3 (3)

262/ 4 (4)

121/ 7 (5)

231/ 5 (6)

(1)

(2)

(3)

(295)

(4)

(5)

()

(1)

. 81

246/3

(2)

67/5

(3)

199 / 3

(4)

67 / 5

(5)

(1)

(2)

(3)

(4)

(5)

(6)

163 / 7 (1)

33 / 3 (2)

140 / 1 (3)

66 / 1 (4)

263 / 1 (5)

256 / 1 (6)

. (1)

()

(2)

(3)

(4)

:

":

:

(5) "

.

232 / 1 (1)

49 / 4 (2)

81 / 1 (3)

64 / 1 (4)

57 / 5 (5)

(1) .

(2)

(3)

(4) .

83/ 1	(1)
11/ 8	(2)
23/ 8	(3)
29/ 8	(4)

(1)

(2)

(3)

(4)

(5)

(6)

(7)

24 / 1	(1)
303 / 1	(2)
141 / 1	(3)
126 / 7	(4)
163 / 4	(5)
78 / 5	(6)
38 / 8	(7)

(1)

(2)

(3)

" :

(5) (4)

- -
(6)

-

:

-

	.79 3	(1)
	.75 5	(2)
	.131 3	(3)
.()		:
	.22 1	(5)
	23/1	(6)

(1)
(2)

(3)

(4)

(5)

(6)

66 / 1	(1)
	(2)
68 / 1	(3)
69 / 1	(4)
120 / 2	(5)
69 / 2	(6)

(2)

(1)

-

-

-

-

(3)

(4)

*

(5)

243 / 2

. 35/9

158 / 2 (1)

.162 / 7 (2)

. 276/ 2 (3)

51/1 (4)

: : *

46/1 (5)

:

(1)

(2)

(3)

(4)

(5)

(6)

57 / 1	(1)
84 / 8	(2)
86 / 8	(3)
68 / 1	(4)
141 / 1	(5)
48 / 1	(6)

":

" "

":

(1) " _

-

(2) .

(3)

:

:

(4) .

171 / 1	(1)
114 / 3	(2)
59 / 5	(3)
232 / 1	(4)

(1)

(2)

3.1

(3)

315

(4)

(5)

(6)

254 / 6

71 / 4 (1)

32 / 2 (2)

16 / 5 (3)

261 / 1 (4)

. 169 / 8 (5)

150 / 13 (6)

(1) .

317

320

(2) .

"

(3) "

.

193 / 3	(¹
64 / 13	(²
371 / 6	(³

(1) "

"

(2)

(3)

(4)

(5)

.190 / 5

.365

42/ 3

.199/ 5

424 /6

(¹

(²

(3

(4

(5

(1)

(2)

(3)

12

(4)

(5) 326

(6)

(7)

199/5

(1)

438 / 6

(2)

.109 / 1

(3)

110 / 1

(4)

441 / 6

(5)

220 / 5

(6)

142 / 7

(7)

(1)

(2)

(4)

(3) 333

(5)

(6)

(7)

78/ 3 (1)

.283 / 4 (2)

270 / 5 (3)

208/ 13 (4)

448/ 8 (5)

210 / 1 (6)

41/3 (7)

4.1

(1)

"

334

(2) "

"

"

"

"

(3)

(5)

(4)

.51 4 1 1966

.125 9

119 30 8

125 /1

:

(318 / 3)

138 /1

(¹

(²

(³

(⁴

(⁵

(1)

(2)

(3)

(4)

97 / 2	(¹
88 / 4	(²
163 / 7	(³
347	(⁴

(1)

(2)

(3)

(4)

(5)

(6)

334

142/ 1	(¹
143 /1	(²
55/ 2	(³
.56 2	(⁴
139 / 1	(⁵
	(⁶

. 56 1983

" (1)

(2) "

(3)

.253

.57

: (¹

.420 3 1966

(²

(³

: 1.2

(1)

"

(2) "

.96 1 1966
1975

(1)
(2)

.39

(1)

...

...

..

(2) ...

(383)

:

(400)

(398)

(384)

. 339

(1

188

(2

(1)

(2)

2.2

:()

16 1

 (1

1994 1

662 2 (2

(1)

(2)

(3)

(4)

9 / 1	(1)
266 / 3	(2)
42 / 1	(3)
97 / 1	(4)

(1)

(2) (

(3))

(4) (

(5) (

(6) (

" :

(7)"

(8)

:

108 /8	249/1	(1)
	23/4	(2)
255 /2	225/1	(3)
	199/4	(4)
	331 /3	(5)
	89 / 1	(6)
	234 / 4	(7)
	163/ 3	(8)

":

(1)

)

..

(2) (.

:

:

:

:

-1

457

(3)

459

163/ 3 (1)

131 /1 (2)

287/5 (3)

(1)

(2)

(3)

(5)

(4)

:

(6)

(7)

:

(1)

396/ 1 1967

:

(2)

241. 1980

:

111/6

(3)

272/1

(4)

109/8

(5)

385/ 1

(6)

151 /6

(7)

(1)

(2)

":

:

:

:

:

(3) "

(4)

(5)

186 / 8	(1)
30 / 7	(2)
.99 / 1	(3)
159 / 1	(4)
355 / 3	(5)

...

"

:

(1) "

.

(2)

235 /1	(1)
355 /2	(2)

(1)

-2

(2)

(3)

"

290/ 2

(1

()

(2

. 65 1975

1981

(3

.184

(1) " ...

"

(2) " ..

"

(3) " ...

"

(4) "

:

(5) .

:

"

:

42 / 1	(1)
258 / 1	(2)
208 / 3	(3)
284 / 1	(4)
294 / 2	(5)

(1) "

(2) "

(3)

"

(4) "

(5) "

			148/ 3	(1)
				(2)
.() 248	1	1948	
			275 /1	(3)
			53/ 3	(4)
			273 / 3	(5)

(1)

(2)

(3)

"

(4)"

"

(5) "

62/ 1 (1)

(2)

.246 1 1948

289 /3 (3)

66/ 4 (4)

.67 4 (5)

"

(1) "

() (2) () :

(3)

)

(4) (

() (6) (5)

(7)

(8)

:

.449 1956

10/ 3 (2)

128/1 (3)

175/ 4 (4)

135/6 (5)

82/ 3 (6)

331/ 1 (7)

144 /6 (8)

(1)

:

(2)

(3)

:

"

(4)

(5) "

258/ 3	(1)
169/1	(2)
92/ 6	(3)
173/ 1	(4)
161/1	(5)

(1)

"

(2) " ..

(3)

(4)

":

:

:

(5) "

)

. 290/2	(1)
169/1	(2)
159/1	(3)
165 / 1	(4)
172/ 1	(5)

(

(1)

:

"

(2) "

(3)

(5)

(4)

:

:

(6)

161/ 2	(1)
228/ 3	(2)
119 /3	(3)
118/3	(4)
120/3	(5)
208/2	(6)

)

..

(1). (

: ":

:

:

:

:

(2)"

ن

:

"

(3) "

.

144 / 3 (1)

207 / 2 (2)

20 / 4 (3)

3.2

:

"

(1)

.

"

(2)"

		<hr/>	
.95	1		(1)
.74			(2)

(1) .

":

:

(2) " ..

"

(3) "

(4)

(5)

(6) .

.44-40-33-28-32 : (1)

.15 / 4 (2)

2 / 408 (3)

280 279 103 /1 (4)

310/2 (5)

69 /1 (6)

(1)

(3)

(2)

(4)

(5)

(6)

":

..

(7) "

.15 /1 (1)

56/ 4 (2)

158/ 2 (3)

29/2 (4)

: (5)

270 1992

73 (6)

: (7)

.80 1989

" :

(1) "

"

(2) " ..

(3) .

(4) .

.

:

. 44/ 4	(1
208/ 3	(2
.103 1	(3
.83 -82 4	(4

(1) .

(2)

:

:

(3)

(4)

" :

			(1)
	.154	1981	
			(2)
	.34	1940	
.54	2		(3)
189/ 8			(4)

(1) "

":

:

(2) "

:

(3)

(4)

.63 1948

		(1
.12	4	(2
18/ 4		(3
207 / 2		(4

(1)

:

":

(2)

(3)

(4)

":

	144/3	(1)
.626		(2)
.156		(3)
	202/ 8	(4)

(1) "

(2)

"

∴
(3) "

43 / 4	(1)
153 / 3	(2)
57 / 4	(3)

1.3

-1

-2

-3

(1)

(2)

(3)

(1)

. 336/ 4 1965 4

154/ 8

(2)

(3)

.338 2003

(368- 334)

(1)

(2)

(3)

(982/ 372)

(4)

-

-

259/ 4 (1)

(2)

.511-510 8 (.)

.407-406 2 (3)

.410-409 160 2 .444 (4)

.113-112 .159 9

(1)

"

(2)" ...

"

(3)"

(5)

(4)

(**)

(*)

"
...

:

(6)" ...

73/ 5 (1)

207/ 1 (2)

24/ 1 (3)

157 / 4 (4)

164 / 4 (5)

. 121 1 . : (*)

: : (**)

. 39 1 .

39/1 (6)

:

":

(1)"

":

(***)

(2)" ... :

":

(3)" ... :

(*)

(334)

(4)

(5)"

(6)

(7)

184 /1		(1
177/ 1	.	: (**
177/ 1		(2
	177/ 1	(3
352 /1	.	(*
.352/1		(4
	351/1	(5
	164 / 8	(6
	121 / 8	(7

-1



183 65 28 27 /1	(1)
129/1	(2)
211 / 1	(3)
24/ 8	(4)
54/8	(5)
23/8	(6)
78/5	(7)
59/8	(8)

(1)

(3)

(2)

:

"

:

(4)"

(5)"

:

(6)

54 / 8		(1)
	9/3	(2)
	54 / 8	(3)
.243	1	(4)
.235	1	(5)
.239	1	(6)

(1)

(2) ()

(5) (7)

(6) (4) (3)

(7)

(6)

-2

)

(8) (...

.211	1				(1)
	250/8				(2)
		155 / 8			(3)
		.158 / 7			(4)
329/1		188 / 7			(5)
		134 / 3			(6)
		129 / 1			(7)
432					(8)

(1)

(2)

(3)

(4)

(5)

(6)

1

.



(1)

.141 1959

. 91 (2)

142 /1 (3)

(4)

.302 1969 (5)

(5)

.118

66/ 1 (6)

(6)

(3)

(1)

(2)

(4)

(5)

(6)

.

155/8

(1)

125 /1

(2)

311/1

(3)

204/2

(4)

.153

:

(5)

.92

:

(6)

(1)

"

(2)"

" "

307

(3)

" " " " " " " "

(4) " " " " " " " "

.154

: (1)

.43 8

(2)

.212/8

(3)

(320)

(4)

.294 (1961)

1

(328)

.188 (1956)

2 2

(1)

(3) (2) ()
(6) (5) () (4) ()
(8) (7) ()
- 3

(9)

.199	2	(1)
125	1	(2)
.67	1	(3)
.232	1	(4)
.349	1	(5)
.128	1	(6)
.38	2	(7)
.43	3	(8)
.67	1	(9)

(1) .

(2)

":

(3)"

(4) .

(305)

(5)

(7)

(6)

(9)

(8) "

"

(10)

.141

(1

137/1

(2

(868/ 255)

(3

. 3 1935 2

.177/2 .

(4

35/ 3

(5

212/ 1

(6

38/2

(7

116/7

(8

368 150/2

(9

134 / 3

(10

"

(1)"

(2)

(3)

(4)

296

108/ 2	(1)
.110/2	(2)
.116 7	(3)
.342 1	(4)

(1)

":

":

(2)"

:

(3) "

":

26/1

(1)

32/1

(2)

32/1

(3)

(1) "

:

(2)

(3)

"

(4)

(5) "

(6)

34/1

(1)

32/2

(2)

49/ 1

(3)

131/3

(4)

163/ 7

(5)

100/8

(6)

(1)

(2)

":

:

126/1

(1

79/3

(2

:

.

(1) "

(2)

:"

(3) "

...

(4) .

.56 1

(1

213/1

(2

:

:

(3

. 84 1958

(4

.296 1985

(1)

(2)

" :

(3) " ..

...

.

(4) .

. 170 : (1)

. 96 (.) (2)

214 / 1 (3)

211 / 1 (4)

":

(1) "

..

..

:"

(2) "

..

2.3

.

:

":

: (3) " .. !

:

.."

271 /8

(1

101/ 7

(2

350/1

(³

)

(

(1) ..

" : :

:

.

.

.

.

:

- -

:

:

(2) -

-

-

-

" :

.

:

349/1

(¹

156/1

(²

(1) " ..

" :

(2) " ..

.. " :
(3) "

" :

(4) " ..

.. " :

(5) " ..

. 157/1

(¹)

57/1

(²)

59/1

(³)

60/1

(⁴)

62/1

(⁵)

(309)

(1)

" :

:

-

:

-

-

-

-

-

-

-

(2)''

-

-

(3)

(5)

-

-

(4)

:

:

:

:

:

176 - 59 /1

(¹)

162/1

(²)

.155- 147/7

(³)

187/7

(⁴)

179/ 7

(⁵)

: :

. . .

":

.

(1) "

.

.

: - 1

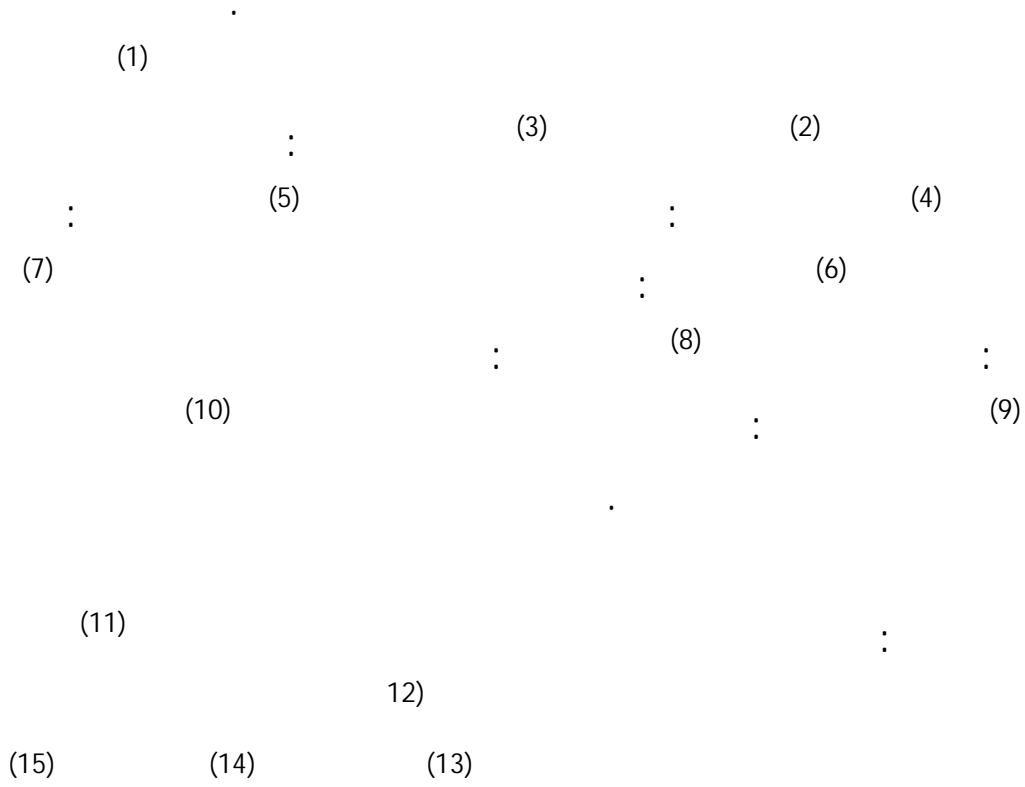
-

-

.275 2 (1)



293/1		(1)
51/ 1		(2)
181/1		(3)
234 190/1		(4)
62/2		(5)
331/3		(6)
129 /3		(7)
215/1		(8)
167/2		(9)
120/3		(10)
159/2		(11)
47/1		(12)
157/1		(13)



78/4	(¹)
123/1	(²)
333/2	(³)
192/ 3	(⁴)
180/ 1	(⁵)
190/ 3	(⁶)
204/2	(⁷)
185/2	(⁸)
229/2	(⁹)
280/2	(¹⁰)
190/3	(¹¹)
120/1	(¹²)
197/1	(¹³)
59/2	(¹⁴)
207/1	(¹⁵)

(1) :

(3) (2)

(5) (4)

(6) :

(7) -3

":

(8) "...

:

(*) (9) (352)

. 36/3	(¹)
100/ 1	(²)
121/1	(³)
85/3	(⁴)
162/3	(⁵)
22/1	(⁶)
28/4	(⁷)
267/ 5	(⁸)
26/ 7	(⁹)
	([*])

(*)

:

(1)

)

(2)

(3)

":

(4) " ..

(5)

(*)

.223/2

(¹)

88/4

(²)

293/1

(³)

246/8

(⁴)

250/1

(⁵)

(1)

":

(2) "

. (3)

:

(4) .

(1)

.158 3 1965

284/1 (2)

296/2 (3)

261/2 (4)

(1)

)

(

.

() ()

.

.

.

.

.

55/2 (1)

(.)

(1985)

:

.3

(1992)

(1966)

(1972)

(1992)

:

:

(1994)

.318

1

(1965)

(1973)

:

.868

3

(.)

(1962)

: (1996)
 . :
 (.)
 .
 (.)
 : :
 . (1966)
 () (1975)
 .
 (1979)
 .
 - (1931)
 .
 : (1997)
 . :
 (1961)
 . 1
 .1 (1351)
 : (1995)
 .1
 (1995)
 .2 :
 : . (.)
 .

: (1989)
 : (1992)
 :
 (1956)
 :
 (1935)
 . 2
 (1948)
 .
 (1983)
 . 14
 (1975)
 : : (1993)
 (1967)
 .3
 (1995)
 .(.) (.)
 . (1959)
 .1
 (.)
 :

(1987)

:

:

(2003)

(.)

(2001)

(.)

(1994)

(1949)

(1970)

(1971)

(**343 - 247**)

(1980)

384

(1983)

1

(1985)

(1980)

(2003)

(1958)

(1975)

(.)

.2

(1977) :

(1980)

(1981)

(1969)

(.)

(1979)

(1980)

(1957)

(1949)

(1948)

(.)

(.)

.1

(1968)

(.)

(1967)

(1968)

(.)

(1958)

(1970)

. 2